

Claim 6, line 1, delete "claims 1-5" and insert --claim 1--.

Claim 7, line 2, delete "claims 1-6" and insert --claim 1--.

Claim 8, line 2, delete "claims 1-6" and insert --claim 1--.

Please add the following new Claims 9 to 20:

--9. A viewing instrument as claimed in claim 1, characterised in that it is provided with a depressible button for image freezing.

10. A viewing instrument as claimed in claim 2, characterised in that it is provided with a control means for image freezing.

11. A viewing instrument as claimed in claim 2, characterised in that it is provided with a depressible button for image freezing.

12. A viewing instrument as claimed in claim 2, characterised in that to provide the memory function, the instrument comprises an electronic processing unit (3) which connects one or several electronic retinas (2) with an electronic display screen (4).

13. A viewing instrument as claimed in claim 3, characterised in that to provide the memory function, the instrument comprises an electronic processing unit (3) which connects one or several electronic retinas (2) with an electronic display screen (4).

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14. A viewing instrument as claimed in claim 4, characterised in that to provide the memory function, the instrument comprises an electronic processing unit (3) which connects one or several electronic retinas (2) with an electronic display screen (4).

15. A viewing instrument as claimed in claim 2, characterised in that it comprises only one electronic retina (2), and in that said electronic retina (2) is arranged to be optically or mechanically exposed to receive different-size images in such a manner that the frozen image being viewed has a larger size on the display screen (4) than the non-frozen image, the latter image in contrast comprising a larger angle of vision.

16. A viewing instrument as claimed in claim 3, characterised in that it comprises only one electronic retina (2), and in that said electronic retina (2) is arranged to be optically or mechanically exposed to receive different-size images in such a manner that the frozen image being viewed has a larger size on the display screen (4) than the non-frozen image, the latter image in contrast comprising a larger angle of vision.

17. A binocular-type of viewing instrument as claimed in claim 2, characterised in that it consists of two interconnected viewing instruments.

18. A binocular-type of viewing instrument as claimed in claim 3, characterised in that it consists of two interconnected viewing instruments.